

WEST Search History

DATE: Tuesday, September 03, 2002

Set Name Query
side by side

Hit Count Set Name
result set

DB=USPT; PLUR=YES; OP=ADJ

L4	L2 and (iontophor\$)	0	L4
L3	L2 and (electroporat\$ or iontophor\$)	11	L3
L2	5760012.pn. or 5888983.pn. or 5565350.pn. or 6010907.pn. or kmiec.in.	55	L2
L1	5760012.pn. or 5888983.pn. or 5565350.pn. or 6010907.pn. or 6110161.pn.	5	L1

END OF SEARCH HISTORY

S #

(FILE 'HOME' ENTERED AT 09:38:25 ON 03 SEP 2002)

FILE 'MEDLINE' ENTERED AT 09:38:30 ON 03 SEP 2002

L1 13 S CHIMERAPLAST?
L2 0 S L1 AND IONTOPHOR?

FILE 'STNGUIDE' ENTERED AT 09:57:54 ON 03 SEP 2002

FILE 'MEDLINE' ENTERED AT 10:01:29 ON 03 SEP 2002

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT
10:05:07

ON 03 SEP 2002

L3 84 S L1
L4 0 S L2
L5 50 DUP REM L3 (34 DUPLICATES REMOVED)
L6 27 S L5 AND THERAP?
L7 3 S L5 AND FAIL?
L8 9 S L5 AND (FAIL? OR PROBLEM? OR DIFFICULT? OR
UNPREDICTAB? OR I

FILE 'MEDLINE' ENTERED AT 08:12:26 ON 10 APR 2003

L1 0 S BIZEMONT T?/AU
L2 7 S DE BIZEMONT T?/AU
L3 5 S SENNLAUB\ F?/AU
L4 5 S SENNLAUB F?/AU

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT
08:18:08

ON 10 APR 2003

L5 47 S L2 OR L4
L6 26 DUP REM L5 (21 DUPLICATES REMOVED)
L7 2 S L6 AND CHIMER?

FILE 'MEDLINE, SCISEARCH, BIOTECHDS, CAPLUS, BIOSIS, EMBASE'
ENTERED AT

08:20:31 ON 10 APR 2003

L8 175 S BEHAR-COHEN F?/AU
L9 2 S L8 AND CHIMER?
L10 1512 S COURTOIS Y?/AU
L11 2 S L10 AND CHIMER?
L12 46 S OLIGONUCLEOTIDE AND (L8 OR L10)
L13 18 DUP REM L12 (28 DUPLICATES REMOVED)

L14 147 S IONTOPHORE? AND OLIGONUCLEOTIDE
L15 10 S L14 AND RETINA
L16 4 DUP REM L15 (6 DUPLICATES REMOVED)
L17 19 S L14 AND INJECT?
L18 12 DUP REM L17 (7 DUPLICATES REMOVED)

=> s cgmp phosphodiesterase and beta subunit

L19 705 CGMP PHOSPHODIESTERASE AND BETA SUBUNIT

=> s l19 and nonsense

L20 107 L19 AND NONSENSE

=> dup rem l20

PROCESSING COMPLETED FOR L20

L21 65 DUP REM L20 (42 DUPLICATES REMOVED)

=> s l21 and ?347?

'?347?' NOT LONG ENOUGH FOR LEFT TRUNCATION

'?347?' NOT LONG ENOUGH FOR LEFT TRUNCATION

LEFT TRUNCATION IGNORED FOR '?347?' FOR FILE 'BIOTECHDS'

'?347?' NOT LONG ENOUGH FOR LEFT TRUNCATION

'?347?' NOT LONG ENOUGH FOR LEFT TRUNCATION

'?347?' NOT LONG ENOUGH FOR LEFT TRUNCATION

You have entered a truncated stem whose length is less than the minimum allowed for left truncation in the requested search field. You may increase the length of the stem to the minimum allowed and try again. Enter HELP SFIELDS to find the minimum stem length for left truncation in the requested search field.

=> s l21 and 347

L22 1 L21 AND 347

FILE 'MEDLINE' ENTERED AT 13:09:04 ON 11 APR 2003

L1 17 CHIMERAPLAST?

FILE 'CAPLUS' ENTERED AT 13:32:43 ON 11 APR 2003

USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.

PLEASE SEE "HELP USAGETERMS" FOR DETAILS.

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FILE 'EMBASE' ENTERED AT 13:32:43 ON 11 APR 2003

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FILE 'BIOSIS' ENTERED AT 13:32:43 ON 11 APR 2003

COPYRIGHT (C) 2003 BIOLOGICAL ABSTRACTS INC.(R)

FILE 'BIOTECHDS' ENTERED AT 13:32:43 ON 11 APR 2003
COPYRIGHT (C) 2003 THOMSON DERWENT AND INSTITUTE FOR SCIENTIFIC
INFORMATION

FILE 'SCISEARCH' ENTERED AT 13:32:43 ON 11 APR 2003
COPYRIGHT (C) 2003 Institute for Scientific Information (ISI) (R)
L2 119 L1
L3 66 DUP REM L2 (53 DUPLICATES REMOVED)

(FILE 'HOME' ENTERED AT 10:46:13 ON 14 MAY 2003)

FILE 'MEDLINE' ENTERED AT 10:46:30 ON 14 MAY 2003
L1 2 S RD1 AND CGMP AND MUTATION

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT
11:02:55
ON 14 MAY 2003
L2 6 S L1
L3 2 DUP REM L2 (4 DUPLICATES REMOVED)

FILE 'MEDLINE' ENTERED AT 11:04:20 ON 14 MAY 2003
L4 105 S RD1
L5 0 S L4 AND NONSENSE

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT
11:04:49
ON 14 MAY 2003
L6 1 S L5

=> s l4 and point mutation
L7 0 L4 AND POINT MUTATION

=> s l1 and cgmp
L8 6 L1 AND CGMP

Updt

Database

Query

Time

Comment

S6713
U
USPT

6524613.pn.

2003-04-11
13:37:54

S6712
U
USPT

kmiec.in. and oligonucleotide

2003-04-11
12:09:55

S6711
U
USPT

(ocular or eye or optic or retina\$) and ((4141359 or
4250878 or 4301794 or 4747819 or 4752285 or
4915685 or 4979938 or 5252022 or 5374245 or
5498235 or 5730716 or 6001088 or 6018679 or
6139537 or 6148231 or 6154671 or 6167302).pn.)

2003-04-11
08:34:35

S6710
U
USPT

(4141359 or 4250878 or 4301794 or 4747819 or
4752285 or 4915685 or 4979938 or 5252022 or
5374245 or 5498235 or 5730716 or 6001088 or
6018679 or 6139537 or 6148231 or 6154671 or
6167302).pn.

2003-04-11
08:33:53

S6709
U
USPT

6154671.pn. and (oligonucleotide or nucleic or gene or
plasmid or vector)

2003-04-11
08:28:12

S6708
U
USPT

6154671.pn.

2003-04-11
08:27:28

S6707

U
USPT

((restenosis or (intima\$ near3 proliferat\$)) and (vascular endothelial growth factor or vegf) and nucleic).clm.

2003-04-10

09:50:37

S6706
U
USPT

((restnosis or (intima\$ near3 proliferat\$)) and (vascular endothelial growth factor or vegf) and nucleic).clm.

2003-04-10

09:50:23

S6705
U
USPT

((restnosis.clm. or (intima\$ near3 proliferat\$)) and (vascular endothelial growth factor or vegf) and nucleic).clm.

2003-04-10

09:48:48

S6704
U
USPT

((deliver? or administ?) same adventitia?) and (nucleic and (resteno\$ and adventitia?))

2003-04-10

09:41:20

S6703
U
USPT

nucleic and (resteno\$ and adventitia?)

2003-04-10

09:40:40

S6702
U
USPT

resteno\$ and adventitia?

2003-04-10

09:40:30

S6701
U
USPT

nucleic same adventitia?

2003-04-10

09:38:17

S6700
U
USPT

(restenosis.clm. and nucleic.clm. and vegf)
2003-04-10
09:32:45

S6697
U
USPT,PGPB,JPAB,EPAB,DWPI,TDBD

(kmeic.in. or chimeraplast\$) and (eye or ocular)
2003-04-10
08:56:32

S6696
U
PGPB,JPAB,EPAB,DWPI,TDBD .

(kmeic.in. or chimeraplast?) and (eye or ocular)
2003-04-10
08:55:00

S6695
U
USPT

(kmeic.in. or chimeraplast?) and (eye or ocular)
2003-04-10
08:54:40

S6694
U
USPT

chimeraplast? and retina?
2003-04-10
08:54:03

S6693
U
USPT

kmiec.in. and retina\$
2003-04-10
08:53:46

S6692
U
USPT

kmiec.in. and retina
2003-04-10
08:53:34

S6691
U
USPT

	oligonucleotide same "2'oMe"	2003-04-10 08:43:17
S6690	U USPT	
	oligonucleotide and "2'oMe"	2003-04-10 08:43:10
S6689	U USPT	
	kmiec.in. and "2'oMe"	2003-04-10 08:41:47
S6688	U USPT	
	(oligonucleotide and iontophore\$).clm.	2003-04-10 08:02:18
S6687	U USPT	
	oligonucleotide same iontophore\$	2003-04-10 08:01:08
S6686	U USPT	
	(nucleic and iontophor\$).clm.	2003-04-10 07:57:03
S6685	U USPT	
	nucleic same (electroporat\$ same iontophore\$)	2003-04-10 07:54:10
S6684	U USPT	
	electroporat\$ same iontophore\$	2003-04-10 07:53:54
S6683		

U
USPT

iontophor\$ and (kmiec.in. or chimeraplast\$)
2003-04-10
07:31:19

S6682
U
USPT

(liposome or electroporat\$ or iontophor\$) and (kmiec.in.
or chimeraplast\$)
2003-04-10
07:30:09

S6681
U
USPT

kmiec.in. or chimeraplast\$
2003-04-10
07:29:35